## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the

Application of:

TODD R. NEWMAN, ET AL.

Examiner: N/A

Application No.:

10/715,032

Art Unit:

**NOT ASSIGNED** 

Filed:

NOVEMBER 17, 2003

Title:

FUEL LEVEL SENSOR

## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Enclosed is a copy of Information Disclosure Citation Form PTO-1449 together with a copy of the document(s) listed on that form. Applicant respectfully requests that the Examiner consider the listed document(s), initial the enclosed Form PTO-1449 to indicate such consideration, and return a copy of the initialed Form PTO-1449 to the Applicant.

This Information Disclosure Statement is being submitted pursuant to 37 C.F.R. §

1.97(b).

I hereby certify that this paper is being deposited today with the U.S. Postal Service as 1st Class Mail addressed to the Assistant Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

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Pursuant to 37 C.F.R. § 1.97, the submission of this Information Disclosure Statement shall not be construed to be an admission that the information cited in this Information Disclosure Statement is, or is considered to be, material to patentability.

The Commissioner is hereby authorized to charge any required fee under 37 C.F.R. § 1.17 in connection with this communication to our Deposit Account No. 23-0630.

Respectfully submitted,

Date: January 13, 2004

Stephen J. Schultz

Registration No. 29,108

WATTS, HOFFMANN CO., L.P.A. 1100 Superior Ave., Ste. 1750 Cleveland, Ohio 44114

Phone:

(216) 241-6700

Facsimile:

(216) 241-8151

		The PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified)Patent and Trademark Office				Application Number 10/715,032	
INFORMATION DISCLOSURE CITATION				Applicant Todd R. Newman, et al.		Filed November 17, 2003 Art Unit	
				Examiner			
Sheet 1 of	1						
	U.	S. PATENT	DOCUMENTS				
DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE APPROPRIAT	
6,396,259	05/2002	Washeleski et	al.		<del>                                     </del>		
6,211,668	04/2001	Duesler et al.					
5,504,427	04/1996	Cooper et al.	-				
5,150,615	09/1992	Rymut et al.					
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	DOCUMENT NUMBER  6,396,259  6,211,668  5,504,427	DOCUMENT NUMBER         DATE           6,396,259         05/2002           6,211,668         04/2001           5,504,427         04/1996	U.S. PATENT           DOCUMENT NUMBER         DATE           6,396,259         05/2002         Washeleski et           6,211,668         04/2001         Duesler et al.           5,504,427         04/1996         Cooper et al.	U.S. PATENT DOCUMENTS           DOCUMENT NUMBER         DATE         NAME           6,396,259         05/2002         Washeleski et al.           6,211,668         04/2001         Duesler et al.           5,504,427         04/1996         Cooper et al.	U.S. PATENT DOCUMENTS           DOCUMENT NUMBER         DATE         NAME         CLASS           6,396,259         05/2002         Washeleski et al.           6,211,668         04/2001         Duesler et al.           5,504,427         04/1996         Cooper et al.	U.S. PATENT DOCUMENTS           DOCUMENT NUMBER         DATE         NAME         CLASS         SUBCLASS           6,396,259         05/2002         Washeleski et al.         6,211,668         04/2001         Duesler et al.         5,504,427         04/1996         Cooper et al.	

## FOREIGN PATENT DOCUMENTS DATE COUNTRY CLASS SUBCLASS TRANSLATION

 DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
		OTHER DOCUMENTS				

EXAMINER DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.